

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	2	jp-2001284382-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/27 17:14
L5	20245	solder near2 (ball\$8 bump\$6)	US-PGPUB; USPAT	OR	ON	2005/01/27 17:16
L6	31	L5 with flux\$6 with solid	US-PGPUB; USPAT	OR	ON	2005/01/27 17:16
S1	2	"20030164552".pn. "20030189249".pn.	US-PGPUB; USPAT	OR	OFF	2005/01/27 08:11
S2	2	"20030164552".pn. "20030189249".pn.	US-PGPUB; USPAT	OR	OFF	2005/01/27 08:12
S3	14303	solder near2 (ball\$8 bump\$6)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/27 08:30
S4	961	S3 same flux\$6	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/27 08:30
S5	185	S4 and (wafer semiconductor chip die dice) and ((active adj surface) pad underbump (under adj bump))	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/27 09:09
S6	20245	solder near2 (ball\$8 bump\$6)	US-PGPUB; USPAT	OR	ON	2005/01/27 08:38
S7	1801	S6 with flux\$6	US-PGPUB; USPAT	OR	ON	2005/01/27 17:15
S8	516	S7 and ((wafer semiconductor chip die dice) same ((active adj surface) (bond adj pad) underbump (under adj bump)))	US-PGPUB; USPAT	OR	ON	2005/01/27 08:41
S9	1321	S7 and ((wafer semiconductor chip die dice) same ((active adj surface) pad underbump (under adj bump)))	US-PGPUB; USPAT	OR	ON	2005/01/27 08:50
S10	539	S7 same (wafer semiconductor chip die dice) same ((active adj surface) pad underbump (under adj bump))	US-PGPUB; USPAT	OR	ON	2005/01/27 08:43
S11	453	S7 same ((wafer semiconductor chip die dice) with ((active adj surface) pad underbump (under adj bump)))	US-PGPUB; USPAT	OR	ON	2005/01/27 08:44
S12	5686	438/108.ccls. 438/612.ccls. 438/613.ccls. 438/614.ccls. 257/738.ccls. 257/e21.508.ccls. 29/842.ccls.	US-PGPUB; USPAT	OR	ON	2005/01/27 08:47

S13	594	S12 and S7	US-PGPUB; USPAT	OR	ON	2005/01/27 08:47
S14	517	S13 and ((wafer semiconductor chip die dice) same ((active adj surface) pad underbump (under adj bump)))	US-PGPUB; USPAT	OR	ON	2005/01/27 08:49
S15	228	S12 and S10	US-PGPUB; USPAT	OR	ON	2005/01/27 11:37
S16	812	S7 and ((wafer semiconductor chip die dice) same ((active adj surface) pad) same (underbump (under adj bump) passivat\$6 reflow\$6))	US-PGPUB; USPAT	OR	ON	2005/01/27 09:08
S17	344	S7 same (wafer semiconductor chip die dice) same ((active adj surface) pad) same (underbump (under adj bump) passivat\$6 reflow\$6)	US-PGPUB; USPAT	OR	ON	2005/01/27 17:13